

L Number	Hits	Search Text	DB	Time stamp
-	32	vo-dinh near tuan	USPAT; US-PGPUB; DERWENT	2003/07/22 12:01
-	3	vo-dinh near tuan	EPO; JPO	2003/07/22 12:02
-	20	hajaligol near mohammad	EPO; JPO	2003/07/22 12:04
-	31	hajaligol near mohammad	USPAT; US-PGPUB; DERWENT	2003/07/22 12:04
-	4	(hajaligol near mohammad) and hydrocarbons	USPAT; US-PGPUB; DERWENT	2003/07/22 12:28
-	127	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (pah or polycyclic near2 aromatic near2 hydrocarbons or \$pyrene or anthracene or phenanthrene)	USPAT; US-PGPUB; DERWENT	2003/07/22 12:57
-	11	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (pah or polycyclic near2 aromatic near2 hydrocarbons or \$pyrene or anthracene or phenanthrene)) and (cigarette engine power near2 plant)	USPAT; US-PGPUB; DERWENT	2003/07/22 12:47
-	18	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (pah or polycyclic near2 aromatic near2 hydrocarbons or \$pyrene or anthracene or phenanthrene)) and (cigarette engine power near2 plant combustion)	USPAT; US-PGPUB; DERWENT	2003/07/22 12:47
-	6	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (pah or polycyclic near2 aromatic near2 hydrocarbons or \$pyrene or anthracene or phenanthrene)) and (cigarette engine power near2 plant combustion)) and in-situ	USPAT; US-PGPUB; DERWENT	2003/07/22 12:52
-	1	((((356/300-334) or (250/458.1-462.1)).CCLS.) and in-situ same combustion and probe same (moved position\$2)	USPAT; US-PGPUB; DERWENT	2003/07/22 12:53
-	2	((((356/300-334) or (250/458.1-462.1)).CCLS.) and in-situ same combustion and probe	USPAT; US-PGPUB; DERWENT	2003/07/22 12:54
-	2	((((356/300-334) or (250/458.1-462.1)).CCLS.) and in-situ same combustion	USPAT; US-PGPUB; DERWENT	2003/07/22 12:54
-	17	((((356/300-334) or (250/458.1-462.1)).CCLS.) and in-situ same (combustion temperature)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:32
-	4	((((356/300-334) or (250/458.1-462.1)).CCLS.) and in-situ same (pah or polycyclic near2 aromatic near2 hydrocarbons or \$pyrene or anthracene or phenanthrene)	USPAT; US-PGPUB; DERWENT	2003/07/22 12:57
-	2260	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion temperature)	USPAT; US-PGPUB; DERWENT	2003/07/22 16:18
-	185	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion temperature)) and (fiber fibre) near2 (probe)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:35
-	229	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:35
-	578	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion burn\$3)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:35
-	45	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion burn\$3)) and (fiber fibre) near2 (probe)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:48

-	29	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion burn\$3)) and (fiber fibre) near2 (probe)) and (fluoresc\$5 or luminesc\$5)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:52
-	21	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (combustion burn\$3)) and (fiber fibre) near2 (probe)) and (excit\$3)	USPAT; US-PGPUB; DERWENT	2003/07/22 15:52
-	7	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (hydrocarbons same (smoke cigar\$))	USPAT; US-PGPUB; DERWENT	2003/07/22 16:20
-	15	((((356/300-334) or (250/458.1-462.1)).CCLS.) and ((combust\$ burn\$) same (smoke cigar\$))	USPAT; US-PGPUB; DERWENT	2003/07/22 16:21
-	2	("5477218").PN.	USPAT; US-PGPUB; DERWENT	2003/07/23 10:20
-	6196	((356/300-334) or (250/458.1-462.1)).CCLS.	USPAT; US-PGPUB; DERWENT	2003/07/23 10:25
-	73	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (hostile near2 environment)	USPAT; US-PGPUB; DERWENT	2003/07/23 10:26
-	25	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (hostile near2 environment)) and (high near2 temperature)	USPAT; US-PGPUB; DERWENT	2003/07/23 13:42
-	128	vapor near2 phase near2 aromatic near2 hydrocarbons	USPAT; US-PGPUB; DERWENT	2003/07/23 13:36
-	1	(vapor near2 phase near2 aromatic near2 hydrocarbons) and (fluoresc\$ luminesc\$ or excit\$3)	USPAT; US-PGPUB; DERWENT	2003/07/23 13:36
-	12	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (hostile near2 environment)) and (vapor)	USPAT; US-PGPUB; DERWENT	2003/07/23 13:49
-	49	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (hostile near2 environment)) and (vapor gas)	USPAT; US-PGPUB; DERWENT	2003/07/23 13:46
-	4	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (hostile near2 environment)) and (vapor gas)) and (aromatic near3 hydrocarbons or pah)	USPAT; US-PGPUB; DERWENT	2003/07/23 13:58
-	633	((((356/300-334) or (250/458.1-462.1)).CCLS.) and (fiber probe) near5 (position\$3 mov\$5)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:06
-	34	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (fiber probe) near5 (position\$3 mov\$5)) and hostile near environment	USPAT; US-PGPUB; DERWENT	2003/07/23 13:51
-	3	(((((356/300-334) or (250/458.1-462.1)).CCLS.) and (fiber probe) near5 (position\$3 mov\$5)) and hostile near environment) and (aromatic near3 hydrocarbons or pah)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:03
-	3386	vapor same (aromatic near2 hydrocarbons pah naphthalene antracene \$pyrene)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:04
-	6255	(gaseous vapor) same (aromatic near2 hydrocarbons pah naphthalene antracene \$pyrene)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:14
-	53	((gaseous vapor) same (aromatic near2 hydrocarbons pah naphthalene antracene \$pyrene)) same (raman fluoresc\$5 luminesc\$)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:14
-	6196	((((356/300-334) or (250/458.1-462.1)).CCLS.)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:16

-	12	((gaseous vapor) same (aromatic near2 hydrocarbons pah naphthalene anthracene \$pyrene)) same (raman fluoresc\$5 luminesc\$5) and (((356/300-334) or (250/458.1-462.1)).CCLS.))	USPAT; US-PGPUB; DERWENT	2003/07/23 14:06
-	4448	(gaseous vapor) same (aromatic near2 hydrocarbons pah)	USPAT; US-PGPUB; DERWENT	2003/07/23 15:54
-	0	((gaseous vapor) same (aromatic near2 hydrocarbons pah)) same (raman)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:14
-	49	((gaseous vapor) same (aromatic near2 hydrocarbons pah)) and (raman)	USPAT; US-PGPUB; DERWENT	2003/07/23 14:14
-	4	((((356/300-334) or (250/458.1-462.1)).CCLS.)) and (((gaseous vapor) same (aromatic near2 hydrocarbons pah)) and (raman))	USPAT; US-PGPUB; DERWENT	2003/07/23 14:25
-	0	(gaseous vapor) same (aromatic near2 hydrocarbons pah) and raman	EPO; JPO	2003/07/23 14:26
-	13	raman same (vapor or vapour) same hydrocarbons	USPAT; US-PGPUB; DERWENT	2003/07/23 15:03
-	1	raman same (vapor or vapour) near4 (hydrocarbons pah \$pyrene anthracene phenanthrene)	USPAT; US-PGPUB; DERWENT	2003/07/23 15:04
-	228	((((356/300-334) or (250/458.1-462.1)).CCLS.)) and high near2 temperature and fluoresc\$5	USPAT; US-PGPUB; DERWENT	2003/07/23 16:02
-	2	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and high near2 temperature and fluoresc\$5) and (gaseous vapor) same (aromatic near2 hydrocarbons pah)	USPAT; US-PGPUB; DERWENT	2003/07/23 15:57
-	466	high near2 temperature and fluoresc\$5	EPO; JPO	2003/07/23 15:58
-	0	(high near2 temperature and fluoresc\$5) and (gaseous vapor) same (aromatic near2 hydrocarbons pah)	EPO; JPO	2003/07/23 15:57
-	0	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and high near2 temperature and fluoresc\$5) and (mov\$ position\$) near3 probe	EPO; JPO	2003/07/23 15:59
-	0	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and high near2 temperature and fluoresc\$5) and (mov\$ position\$ translat\$) near3 (probe fiber fibre)	EPO; JPO	2003/07/23 15:59
-	57	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and high near2 temperature and fluoresc\$5) and (mov\$ position\$ translat\$) near3 (probe fiber fibre)	USPAT; US-PGPUB; DERWENT	2003/07/23 16:00
-	22	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and hostile near3 environment and high near2 temperature and fluoresc\$5	USPAT; US-PGPUB; DERWENT	2003/07/23 16:14
-	22	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and hostile near3 environment and high near2 temperature and (fluoresc\$5 luminesc\$5)	USPAT; US-PGPUB; DERWENT	2003/07/23 16:05
-	23	(((((356/300-334) or (250/458.1-462.1)).CCLS.)) and positioner same (fiber probe)	USPAT; US-PGPUB; DERWENT	2003/07/23 16:15
-	1041	high near2 temperature and combustion and fluoresc\$	USPAT; US-PGPUB; DERWENT	2003/07/24 09:45
-	105632	((("356") or ("250")).CLAS.	USPAT; US-PGPUB; DERWENT	2003/07/24 09:22

-	74	(high near2 temperature and combustion and fluoresc\$) and (((("356") or ("250"))).CLAS.)	USPAT; US-PGPUB; DERWENT	2003/07/24 09:31
-	30	((high near2 temperature and combustion and fluoresc\$) and (((("356") or ("250"))).CLAS.)) and hydrocarbons	USPAT; US-PGPUB; DERWENT	2003/07/24 09:39
-	166	(high near2 temperature and combustion and fluoresc\$) and aromatic near3 hydrocarbons	USPAT; US-PGPUB; DERWENT	2003/07/24 09:40
-	173	high near2 temperature and combustion and fluoresc\$ same concentration	USPAT; US-PGPUB; DERWENT	2003/07/24 09:40
-	32	(high near2 temperature and combustion and fluoresc\$ same concentration) and (aromatic near3 hydrocarbons pah)	USPAT; US-PGPUB; DERWENT	2003/07/24 09:42
-	42	(high near2 temperature and combustion and fluoresc\$) and (aromatic near3 hydrocarbons pah) same (concentration amount)	USPAT; US-PGPUB; DERWENT	2003/07/24 09:45
-	56	combustion and fluoresc\$	EPO; JPO	2003/07/24 09:45
-	1	(combustion and fluoresc\$) and (aromatic near3 hydrocarbons pah)	EPO; JPO	2003/07/24 11:15
-	12	spectroscope same (spectrometer monochrometer) same detector	EPO; JPO	2003/07/24 11:15
-	34	spectroscope same (spectrometer monochrometer) same detector	USPAT; US-PGPUB; DERWENT	2003/07/24 11:16
-	489	niessner	USPAT; US-PGPUB; DERWENT	2003/07/24 12:18
-	2	niessner and fluoresc\$ and pah	USPAT; US-PGPUB; DERWENT	2003/07/24 12:18
-	272	oscilloscope same fluoresc\$	USPAT; US-PGPUB; DERWENT	2003/07/24 14:33
-	10	(oscilloscope same fluoresc\$) and (aromatic near2 hydrocarbons pah)	USPAT; US-PGPUB; DERWENT	2003/07/24 14:34